

Distance Learning Ec ucatio





TRAINING G-OCX - USCG AUX-04

PAGE, and understand the unique skills required to conduct on-line PowerPoint presentation skills, design an INTERNET HOMEquality to use PC-conterencing equipment, develop WEB/INTERNET for member training. Each attendee will will learn about satellite transmission and uses of the multimedia presentation skills for attendees. Attendees training purposes. This course is designed to provide the application of technology for education and member learning technology education. Students will learn about PURPOSE: Provide basic level training in distance

IV. Graduates of this course will be able to create Microsoft mentoring using the World Wide Web, satellite, broadcast, or cable

PowerPoint presentations, design Homepages, and conduct PC-Video MetMeetings. In addition,

well as delivery system requirements will be explored through group discussion and lab assignments. strategies for adapting cost effective technology solutions to everyday training, mentoring needs, as

Oklahoma State University, Stillwater, OK SKEY:

EWIZ: 201093 4 DAYS

Short-Term Resident Training Request prior to approval. benetit most from this training, therefore, the e-mail address must be included in Block #22 of the this course. Applicants MUST have an internet e-mail account capable of receiving attachments to National Staff responsible for distance learning technologies implementation will benefit most from SITE, (FSO-CS) testing and examination specialists, and members of the training department and over the Internet are encouraged to attend. In particular, individuals assigned to develop a WEB in public education, member training, or related areas with an interest in developing electronic testing Auxiliary Branch Chiefs involved in specialty course development for Internet use or those involved and skills in distance learning technologies for education or member training purposes. In particular, employees interested in distance education technologies and who desire to develop basic knowledge AUX PREREQUISITES: Attendees must be flotilla members, reservists, active duty, or civilian

WEBSITE are <u>ineligible</u> for this basic level course. Multiple class convenings are scheduled per year. Individuals who have already designed a All waivers, including staff of Directors of Auxiliary, must be approved by COMDT (G-OCX-1). computer skills and have access to a computer with modem capable of linkage to the INTERNET. SPECIAL INFO: Auxiliary students, reservists, active duty, or civilian employees must have basic

ALTERNATIVE TRNG: NONE.

Program

Presentation Preservan

COMDINOTE 1540. REQUEST TO TQC. OTHER MON-AUXILIARY CANDIDATES SHOULD SUBMIT APPLICATIONS IAW COGNIZANT DIRAUX OFFICE FOR ENDORSEMENT. DIRAUX OFFICE WILL ENDORSE AND FAX SEND TRNG REQUESTS TO: AUXILIARISTS SHOULD SUBMIT TRAINING REQUESTS TO

approved by COMDT (G-OCX-1). NOT BE CONSIDERED FOR TRAINING. Active duty, civilians, and reservists must have waiver AUXILIARY REQUESTS RECEIVED WITHOUT DIRAUX ENDORSEMENT OR E-MAIL ACCOUNT WILL

Distance Learning **Technology** Education

Presentation

Program





on the campus of Oklahoma State University (OSU) in Stillwater, Oklahoma, Auxiliary members can now participate in the Distance Learning Technology Education course (AUX-04, PMIS 501063).

The course is designed to promote the use of new educational technology by Auxiliary members. OSU has been identified as the institution with the staff, credentials, equipment and facilities best suited to host the course. The curriculum has been developed to meet future technology training needs of the Coast Guard Auxiliary and Coast Guard, at an affordable cost (the course is funded by G-OCX AFC-56 funds).

An intensive four day course, attendees work firsthand with the most up-to-date communications and computer equipment available. Each attendee receives personal training from the OSU staff. This course has been specifically designed to educate Auxiliarists, who have access to computer equipment, to give them the tools and skills to return to their units to create and deliver multimedia presentations, create a local website, publish a website onto a server and to do PC video conferencing.

Advantages of a local website and multimedia presentations

reduce monthly newsletter mailings, flotilla meeting minutes distribution

publish and update local patrol schedules, training schedules

provide ready access for flotilla members to various Auxiliary reference materials and forms, self-paced training modules, and speciality courses and exams

to advertise Auxiliary services to the public, i.e. local boating safety courses or courtesy marine examination sites.

G-OCX and the OSU staff are partnering to host multiple class convenings per year. These classes are open to Auxiliarist and DIRAUX staff personnel. Active duty Coast Guard, reservists, and civilians are eligibe on a space available basis.

Students must be computer keyboard literate and have access to a computer, with e-mail account, and a modem capable of linkage to the INTERNET. Ideal candidates are persons to be assigned as flotilla webmasters, flotilla member testing and qualification specialists, flotilla EC, IS, PS, MR or PE officers.

Submit a short term training request (STTR) to your DIRAUX through your flotilla commander. Instructions on TQC Homepage http://www.uscg.mil/hq/tqc/index.htm It is not required to be sent through the DSO-MT; although it would be helpful to inform the DSO-MT of the members intentions to attend.

Auxiliary National and Supply Center (ANSC) o request this form write:

Warehouse One Bay 5 C.M. Price Support Center Granite City, ILL 62040. (618)-452-4309

or go directly to the Training Quota Center Website to fill out form on-line

More information is available on the Auxiliary website (www.cgaux.org), the G-OCX website (www.uscg.mil/hq/g-o/CGAUX/default.htm), and the U.S. Coast Guard Distance Education Technology "C" School Website (http://coetechnology.okstate.edu/cgaux).